

Installation

Front Flush

1. Brass angle valve(G1/2")

2. Fixation frame

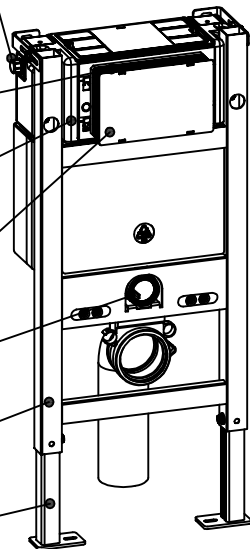
3. HDPE cistern

4. Protective cover

5. Flush pipe

6. Metal frame

7. Adjustable foot



8. Mainten cover

9. Fixing brackets

10. Flush Plate

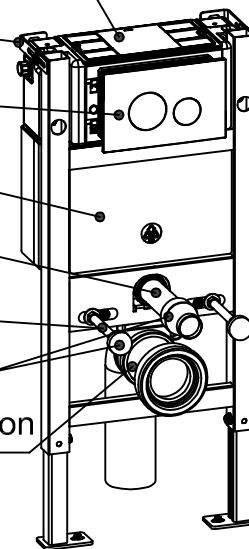
11. EPS jacket

12. Connection pipe

13. Screw unit

14. Protective cover

15. Soil pipe connection



Top Flush

1. Brass angle valve(G1/2")

2. Protective cover

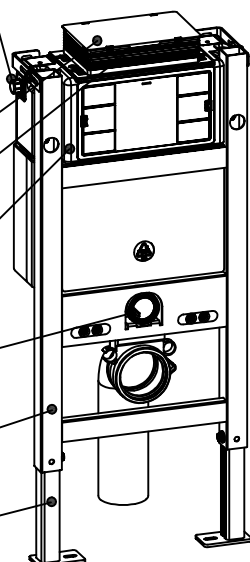
3. Fixation frame

4. HDPE cistern

5. Flush pipe

6. Metal frame

7. Adjustable foot



8. Flush Plate

9. Fixing brackets

10. Mainten cover

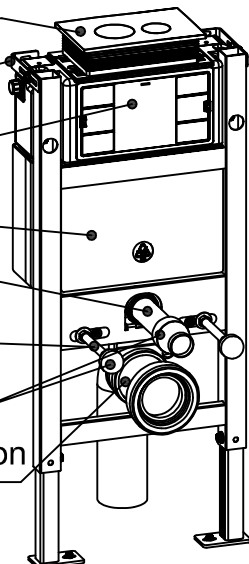
11. EPS jacket

12. Connection pipe

13. Screw unit

14. Protective cover

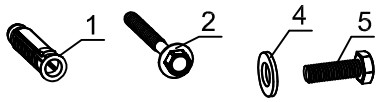
15. Soil pipe connection



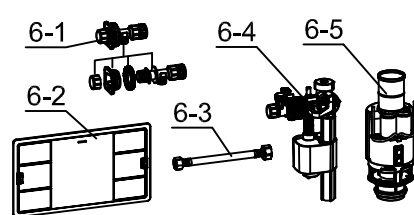
Attention!

After finished assemble,unscrew the stainless steel hose from fill valve,take out the hose and turn on the angle valve to release water for prevent sediment go into the tank.

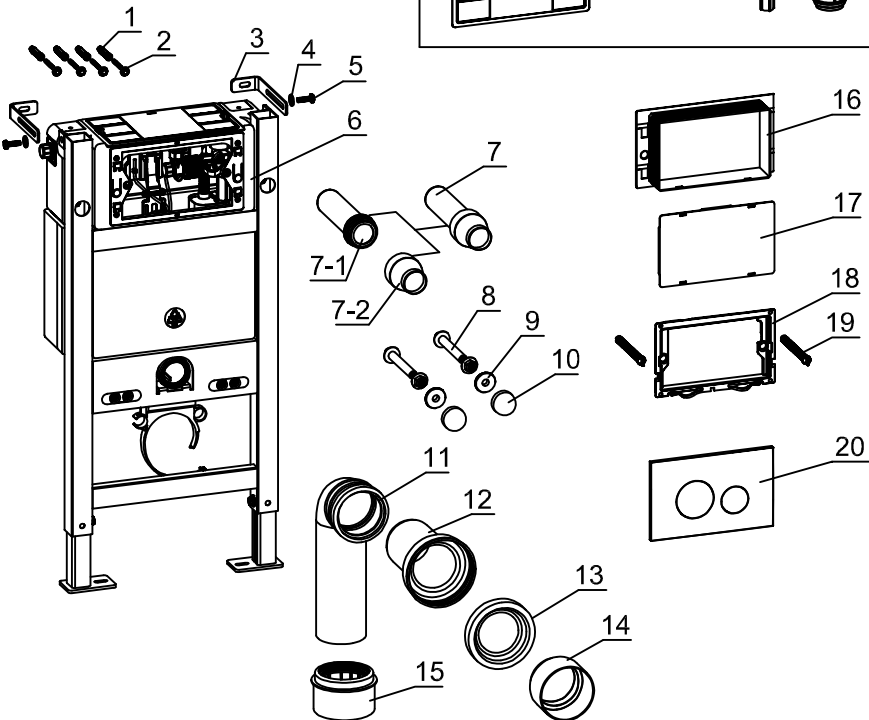
Installation

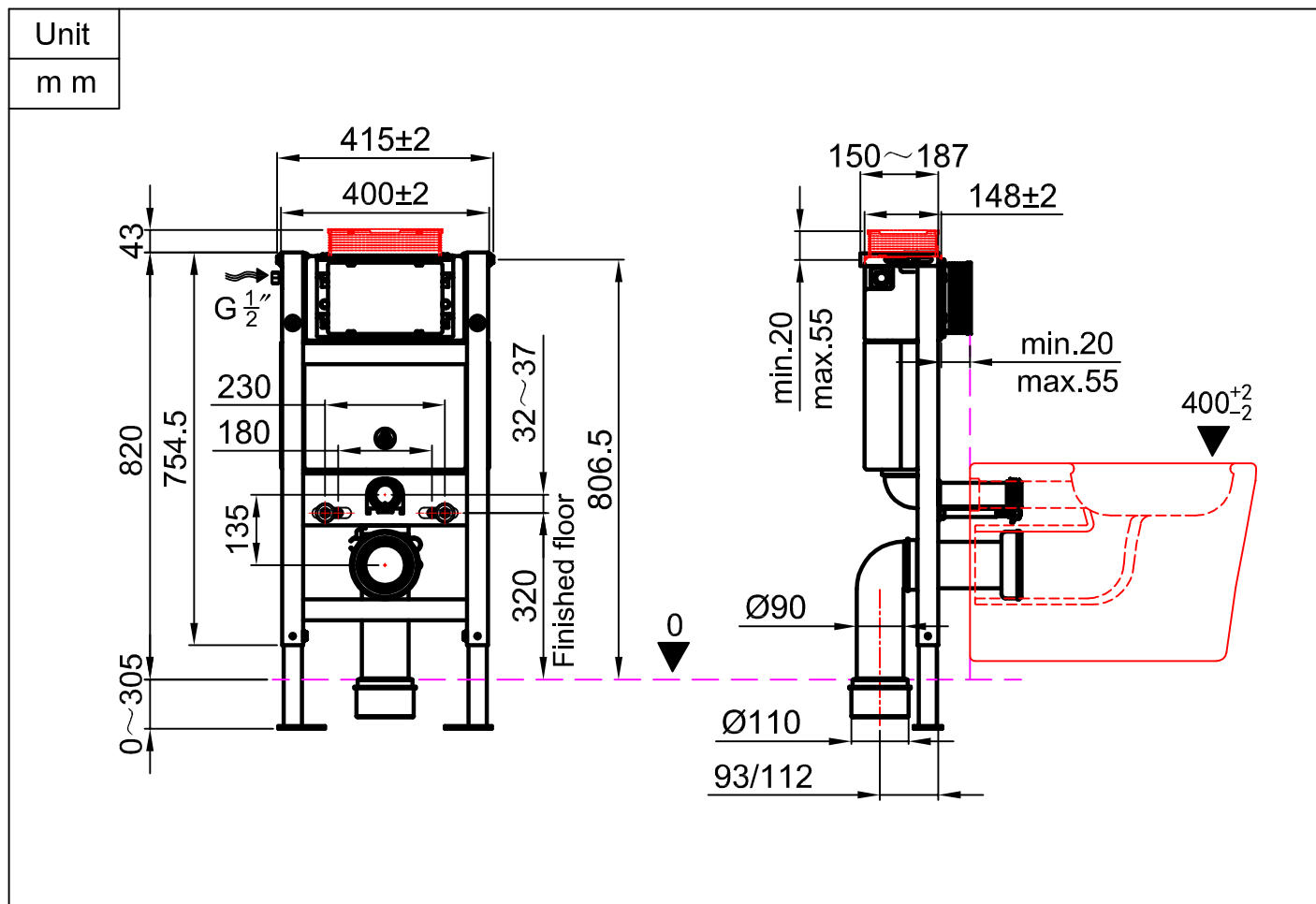


Amplification
Scale:1:4



No.	Name	QTY
1	Screw socket	4
2	Screw	4
3	Fixing brackets	2
4	Washer	2
5	Screw	2
6	Cistern+Metal Frame	1
7	Connection pipe	1
8	Screw unit	2
9	Washer	2
10	Protective cover	2
11	Soil pipe	1
12	Soil pipe connection	1
13	Rubber Gasket	1
14	Protective cover	1
15	Drain connector 110mm	1
16	Fixation frame	1
17	Protective cover	1
18	Flush Plate mounting bracket	1
19	Bolts	2
20	Flush Plate(option)	1

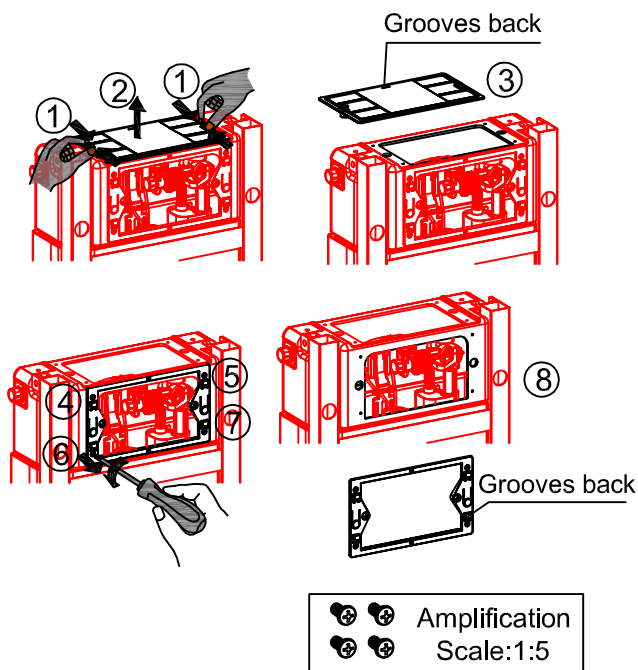




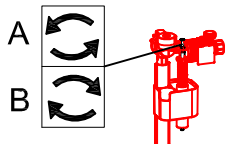
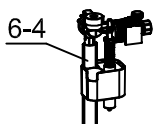
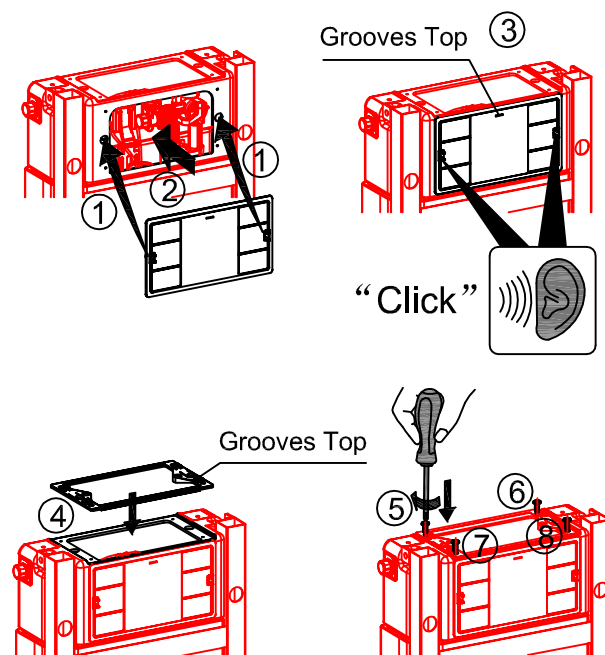
Installation

Switching between front push or top push

Front to Top disassemble method

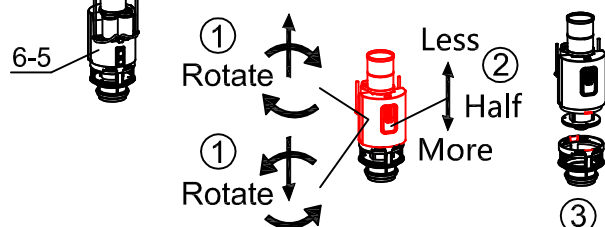


Front to Top assemble method



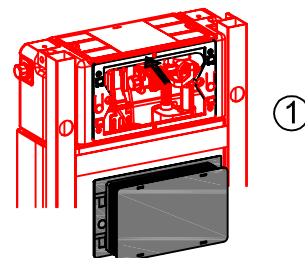
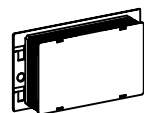
As showed on above illustration, screw the float screw by cross screw driver or Philips screw driver to move the float up and down to get appropriate water level in the tank. Screw the float screw as per A direction, the water level will get lower and as per B direction the water level will get higher.

Full Flush Half Flush (Blue)



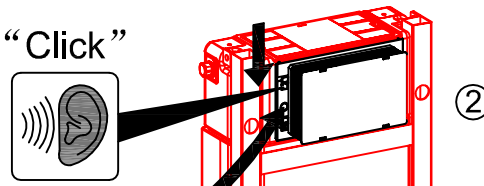
As picture ①: Rotate the flush valve body in 45 degree till the groove meet ears of flush valve base to take it out. Working water level adjust: As picture ② Push the full flush clip up and down to adjust the flush water less and more. As picture ③: Put the groove of flush valve body on the ears of flush valve base and rotate to lock.

1



Assemble the fixation frame to tank in correct position, As picture 1

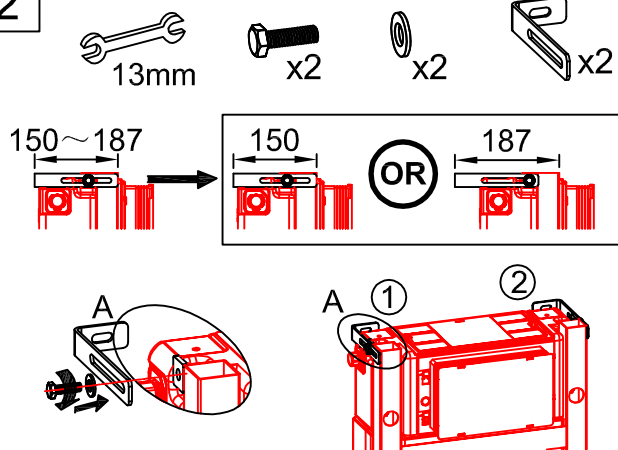
“Click”



Assemble: Push down the fixation frame ,keep the hole withhold the button up.
Disassemble: Press the raised round button, and push the fixation frame up.

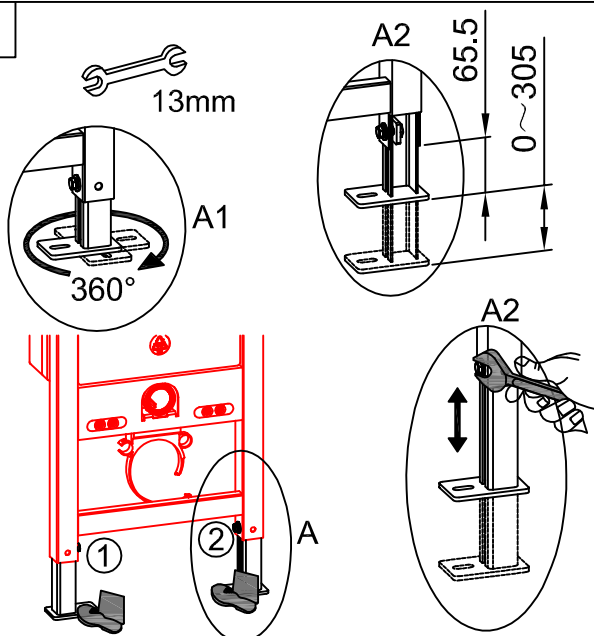
Installation

2



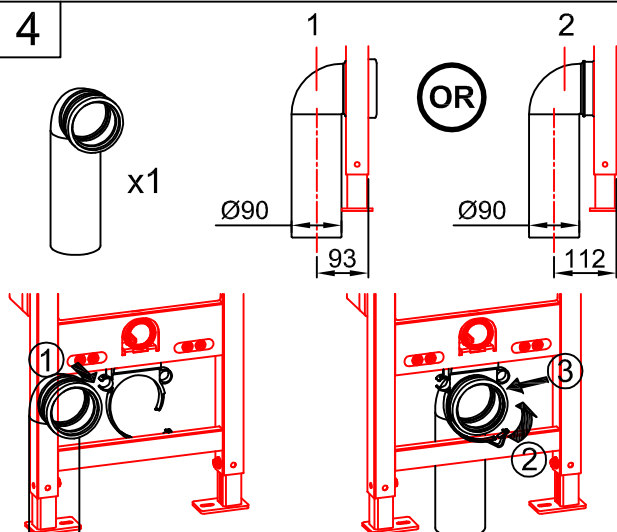
Screw the angle metal parts bolts, hex nut and washer to the metal frame and fix tightly.

3



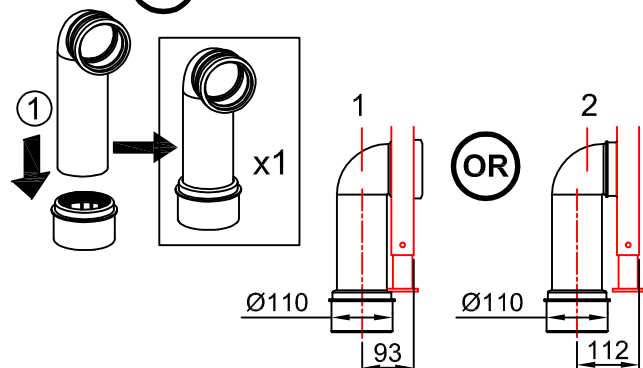
Adjust the metal frame legs to the desired height, tighten the bolts by adjustable wrench.

4



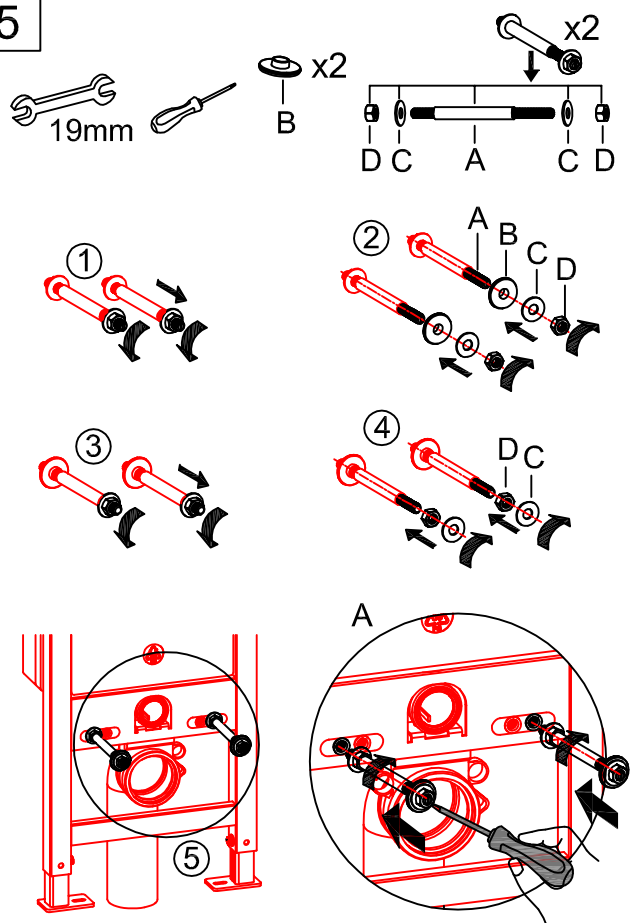
Position the L soil elbow into the securing clip and lock the clip into the closed position.

OR



Position the L soil elbow into the securing clip and lock the clip into the closed position.

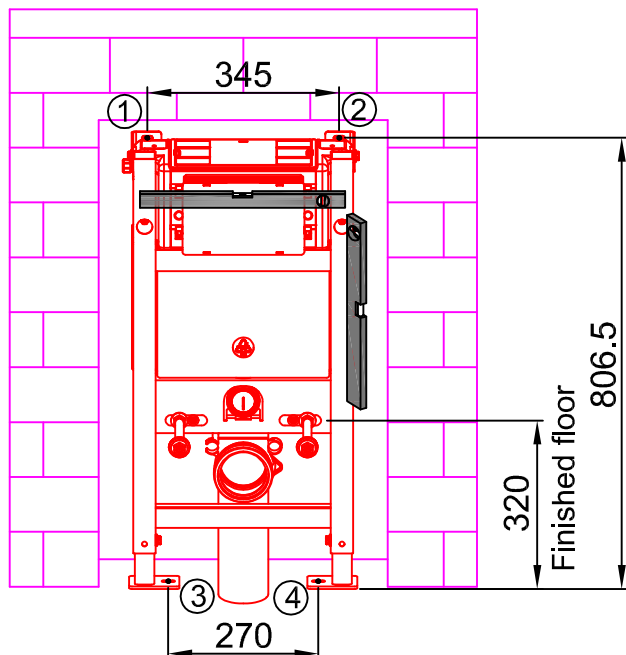
5



Check the rear of your toilet pan and measure the distance between the bolt holes for the securing bolts. Insert the 2 bolts ④ into the correct bolt holes.

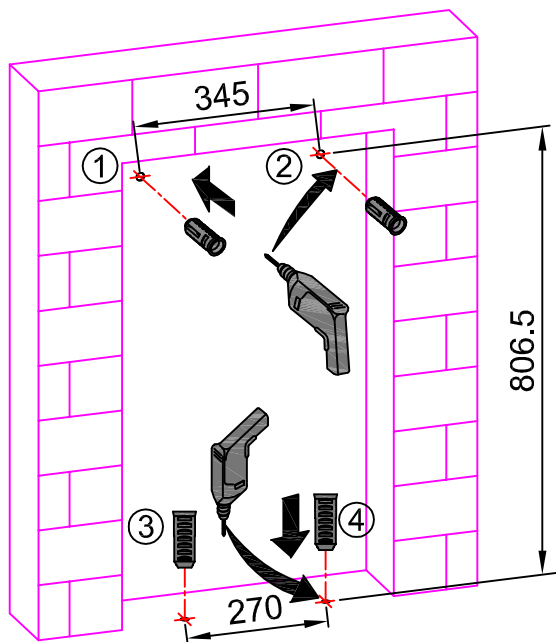
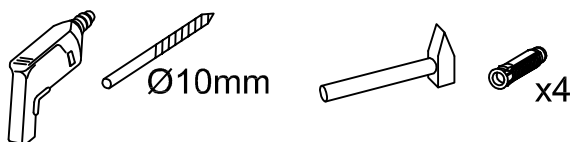
Installation

6



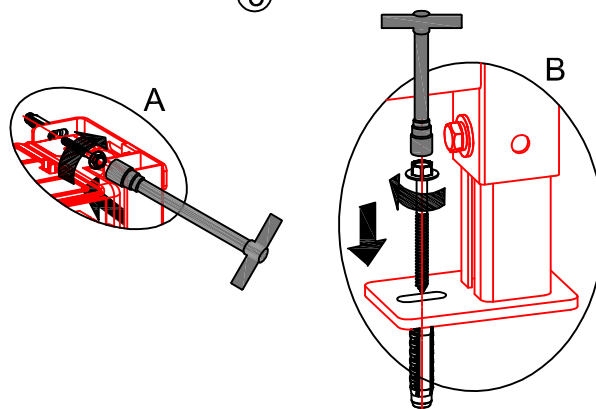
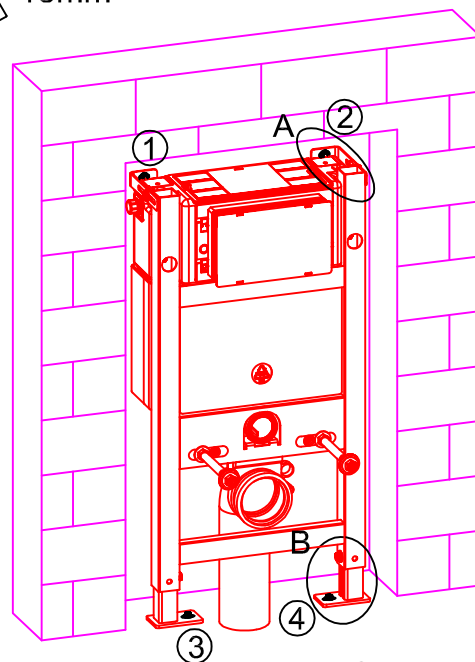
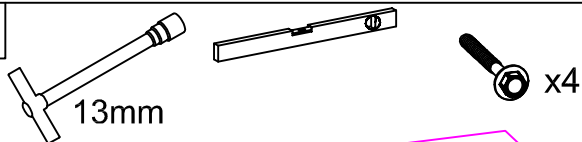
Position the frame within the wall and mark up the fixing points ready for drilling. Secure the frame with a level to ensure horizontal and vertical.

7



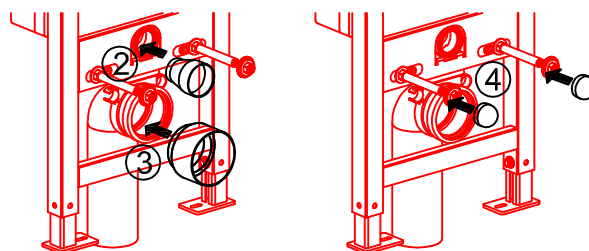
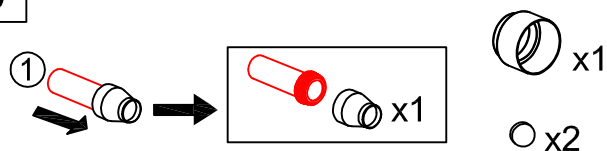
drilling appropriately sized hole & insert the screws sockets.

8



Screw the frame kit into the wall using supplied securing bolts & fixings. Ensure the frame is horizontal and vertical.

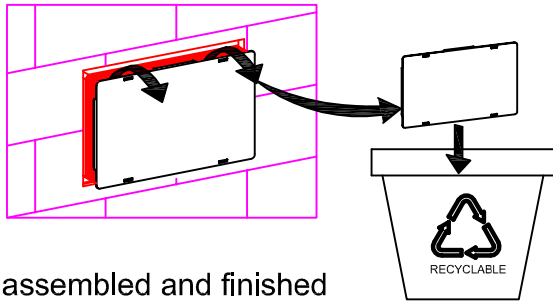
9



Cutting the soil pipe to the correct length and insert into the frame kit ready for the installation of the toilet pan.

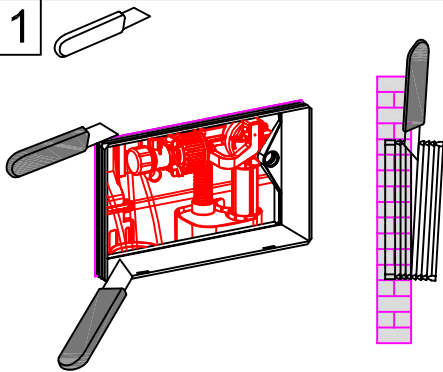
Installation

10



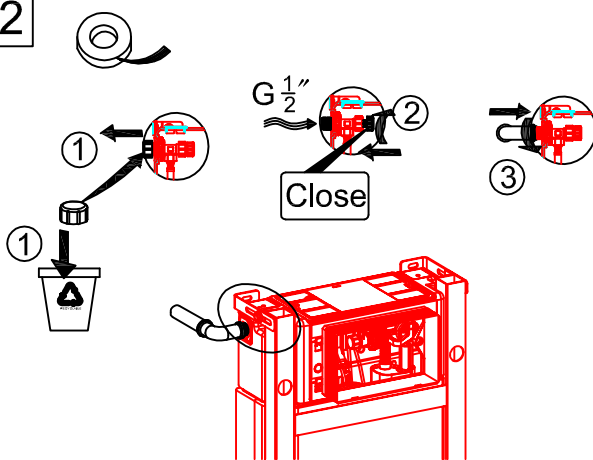
After assembled and finished decoration, take out the protection cover.

11



Cut off the extra raised parts by blade.

12



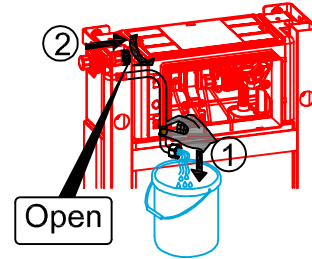
Loosen the angle valve, connect the inlet pipe to the angle valve. Angle valve diameter: G1/2

13



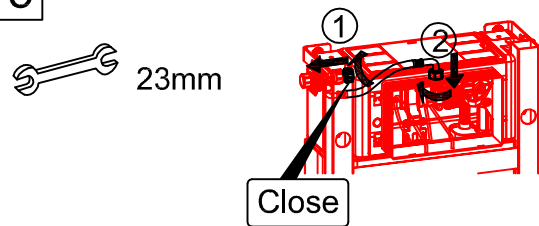
Unscrew the stainless steel hose from fill valve.

14



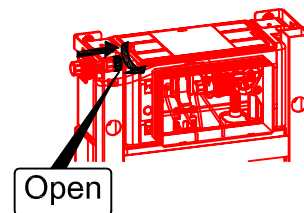
Take out the stainless steel hose to release water for preventing sediment from going into the tank.

15



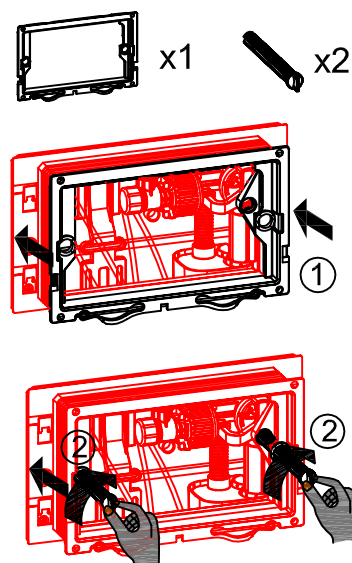
Screw the angle valve to close it, and screw the stainless steel hose back to fill valve.

16



Test the angle valve to check if it is working well before tile fixing.

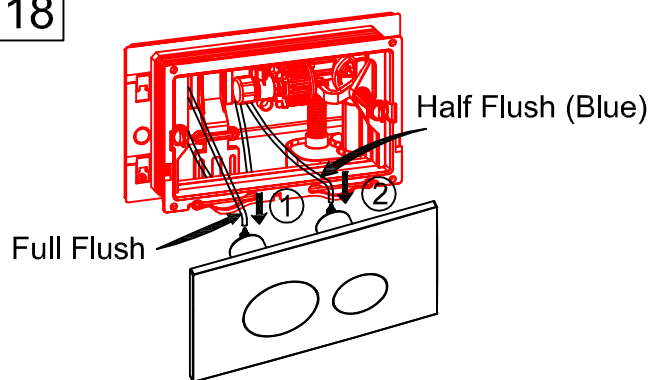
17



Connect the vacuum pipes to the appropriate fixings marked right & left. Attention: the spring clip at downside. Secure the assembly using the bolts provided.

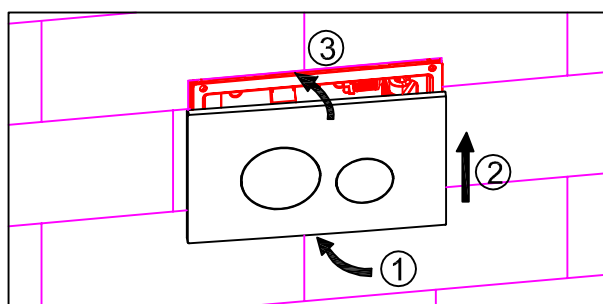
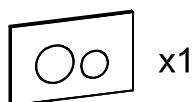
Installation

18

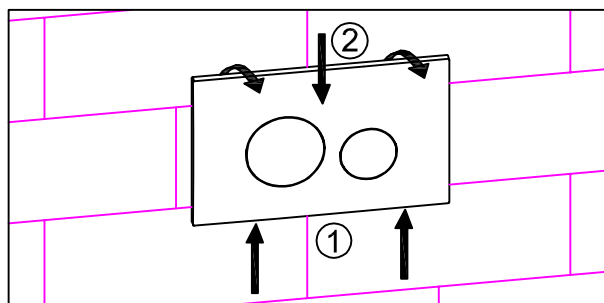


Connect the vacuum pipes to the appropriate fixings marked right & left. Attention: the spring clip at downside.

19

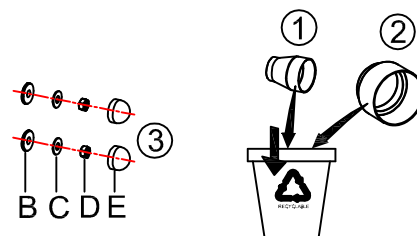
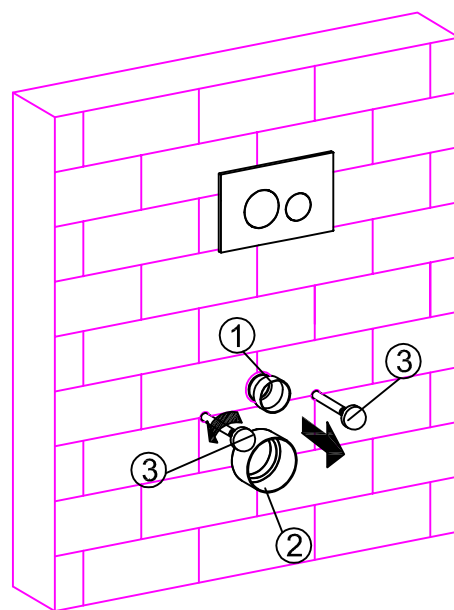


After the bolts of control system secured, Assemble the flush plate mount the spring clip from down to up. Attention: Left button is bigger.



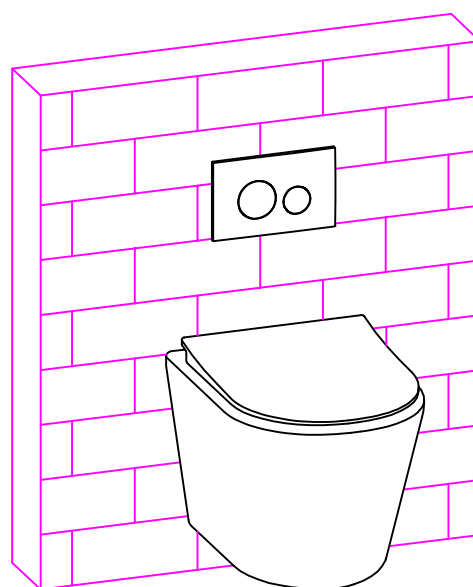
Disassembly: As per illustration①, push the button plate upward and then pull it out as per illustration②.

20

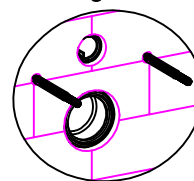


Assemble the frame kit ready to fit the toilet pan.

21



Before fitting the toilet pan



Installation

1

Diagram 1 shows the assembly of a pipe connector. A black pipe with a white end is shown being inserted into a white cap. The assembled unit is labeled 'x1'. A red arrow points to the cap, labeled '1'. Below, a brick wall is shown with two pipes (one red, one black) being inserted into the joints. The pipes are labeled '2' and '3'.

Insert both the soil & flush pipes into the joints.

2

Diagram 2 shows a brick wall with two pipes (one red, one black) being measured. A red arrow points to the measurement point, labeled '2'. The pipes are labeled '2' and '3'.

Measure the pipe lengths required and mark accordingly.

3

Diagram 3 shows a toilet pan with two pipes (one red, one black) being fitted into the joints. The pipes are labeled '1' and '2'.

Fit the pipes to the toilet pan.

4

Diagram 4 shows a toilet pan with two pipes (one red, one black) being marked. A red arrow points to the marking point, labeled '1'. The pipes are labeled '1' and '2'.

Mark pipes accordingly to size.

5

Diagram 5 shows two pipes being checked for length. The first pipe is labeled 'L1' and the second pipe is labeled 'L2'.

Check both pipes to ensure they are the correct length.

6

Diagram 6 shows two pipes being cut to length. The first pipe is labeled 'L1' and the second pipe is labeled 'L2'. The first pipe is cut to 'L1+6mm' and the second pipe is cut to 'L2+3mm'.

Cut pipes to length. Inlet pipe measurement+3mm & Drainer pipe measurement+6mm is better.

Installation

